

I claim:

1. A cover for an electrical plug, comprising:

a resilient sleeve defining an interior adapted to receive a plug and having a top, a bottom, a front and a back;

5 a slit disposed along the front of the sleeve; and

an aperture disposed in the back of the sleeve,

wherein force applied to said top and said bottom causes the sleeve to bow outwardly, thereby providing access to the interior through said slit.

2. The cover of claim 1, wherein said resilient sleeve further includes a fastener disposed in

10 proximity to said back.

3. The cover of claim 2, wherein said fastener is disposed upon a flap disposed between the front and back of said sleeve.

4. The cover of claim 2, wherein said faster comprises a snap.

5. The cover of claim 1, wherein said sleeve substantially conforms to the shape of the electrical

15 plug housed therein.

6. A method of covering an electrical plug so that it cannot be inserted into an outlet, comprising the steps of:

(a) providing a resilient sleeve defining an interior adapted to receive a plug and having a top, a bottom, a front, a back, with a slit disposed upon the front of the sleeve and an aperture

5 disposed in the back of the sleeve; and

(b) placing said resilient sleeve around said electrical plug.

7. The method of claim 6, wherein said resilient sleeve further includes a fastener disposed in proximity to said back such that step (b) is accomplished by fastening the sleeve around said plug.

8. The method of claim 7, wherein said fastener is disposed upon a flap disposed between the
10 front and back of said sleeve.

9. The method of claim 7, wherein said faster comprises a snap.

10. The method of claim 6, wherein said sleeve substantially conforms to the shape of the electrical plug housed therein.